

VII. DISCHARGE INFORMATION OUTFALL NO: 005

Part A - You must provide the results of at least one analysis for every pollutant in this table. Complete one table for each outfall. See instructions for additional details.

Pollutant and CAS Number (if available)	Maximum Values (include units)		Average Values (include units)			
	Grab Sample Taken During 1 st 20 Minutes	Flow-weighted Composite	Grab Sample Taken During 1 st 20 Minutes	Flow-weighted Composite	Number of Storm Events Sampled	Sources of Pollutants
Oil and Grease	2 mg/l	N/A			1	
Biological Oxygen Demand BOD ₅	6 mg/l				1	
Chemical Oxygen Demand (COD)	38 mg/l				1	
Total Suspended Solids (TSS)	87 mg/l				1	
Total Kjeldahl Nitrogen	1.18 mg/l				1	
Nitrate plus Nitrite Nitrogen	0.308 mg/l				1	
Total Phosphorus	0.20 mg/l				1	
pН	Minimum	Maximum	Minimum	Maximum	1	pH = 8.3 standard units

Part B - List each pollutant that is limited in an effluent guideline which the facility is subject to or any pollutant listed in the facility's KPDES permit for its process wastewater (if the facility is operating under an existing KPDES permit). Complete one table for each outfall. See the instructions for additional details and requirements.

Pollutant and CAS Number (if available)	Maximum Values (include units)		Average Values (include units)			
	Grab Sample Taken During 1 st 20 Minutes	Flow-weighted Composite	Grab Sample Taken During 1 st 20 Minutes	Flow-weighted Composite	Number of Storm Events Sampled	Sources of Pollutants
N/A						
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Pollutant and CAS Number (if available)	Maximum Values (include units)		Average Values (include units)			
	Grab Sample Taken During 1 st 20 Minutes	Flow-weighted Composite	Grab Sample Taken During 1 st 20 Minutes	Flow-weighted Composite	Number of Storm Events Sampled	Sources of Pollutants
A						
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D - Provide data fo	or the storm event(s) whi	ch resulted in the maxim	l l num values for the flow-we	eighted composite sam	ple.	
1.	2. Duration of	3.	4. Number of hours	5.		6. ow from rain
Date of Storm Event	Storm Event	Total rainfall during storm	between beginning of	Maximum flow rate during		ow from rain (gallons or
	(in minutes)	event (in inches)	storm measured and	rain event		ify units)
			end of previous measurable rain event	(gal/min or specify units)		
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Provide a description	n of the method of flow n	neasurement or estimate	<u>. </u>	II.		
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